

FOR INCLUSION ON TECHNICAL SPECIFICATION WEB PAGE

The following example of an application was prepared by the NRC staff to facilitate the use of the consolidated line item improvement process (CLIIP). The model provides the expected level of detail and content for an application to adopt TSTF-422, Revision 1, "Risk- Informed Modifications to Selected Required Action End States," for Combustion Engineering Plants using CLIIP. Licensees remain responsible for ensuring that their actual application fulfills their administrative requirements as well as NRC regulations.

U. S. Nuclear Regulatory Commission
Document Control Desk
Washington, D. C. 20555

SUBJECT: PLANT NAME
DOCKET NO. 50-
APPLICATION FOR TECHNICAL SPECIFICATION IMPROVEMENT
REGARDING RISK-INFORMED MODIFICATIONS TO SELECTED REQUIRED
ACTION END STATES FOR COMBUSTION ENGINEERING PLANTS

Gentlemen:

In accordance with the provisions of Section 50.90 of Title 10 of the *Code of Federal Regulations* (10 CFR), [LICENSEE] is submitting a request for an amendment to the technical specifications (TS) for [PLANT NAME, UNIT NOS.].

The proposed amendment would revise the Combustion Engineering (CE) TS requirements related to Required Action End States. The change is consistent with NRC-approved Technical Specification Task Force (TSTF) Standard Technical Specification Change Traveler, TSTF-422, Revision 1, "Risk-informed Modifications to Selected Required Action End States." The availability of this TS improvement was announced in the *Federal Register* on [DATE] ([FR]) as part of the consolidated line item improvement process (CLIIP).

Enclosure 1 provides a description of the proposed change and confirmation of applicability. Enclosure 2 provides the existing TS pages marked-up to show the proposed change.

[LICENSEE] requests approval of the proposed license amendment by [DATE], with the amendment being implemented [BY DATE OR WITHIN X DAYS].

In accordance with 10 CFR 50.91, a copy of this application, with enclosures, is being provided to the designated [STATE] Official.

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I declare under penalty of perjury under the laws of the United States of America that I am authorized by [LICENSEE] to make this request and that the foregoing is true and correct. [Note that request may be notarized in lieu of using this oath or affirmation statement].

If you should have any questions regarding this submittal, please contact [].

Sincerely,

Name, Title

Enclosures: 1. Description and Assessment
 2. Proposed Technical Specification Changes

cc: NRR Project Manager
 Regional Office
 Resident Inspector
 State Contact

ATTACHMENT 1

Description and Assessment

1.0 INTRODUCTION

The proposed license amendment revises the requirements in Combustion Engineering (CE) Technical Specification (TS) requirements related to Required Action End States. The changes are consistent with NRC approved Technical Specification Task Force (TSTF) Standard Technical Specification Change Traveler, TSTF-422, Revision 1, "Risk-informed Modifications to Selected Required Action End States." The availability of this technical specification improvement was announced in the Federal Register on [DATE] as part of the consolidated line item improvement process (CLIP).

2.0 DESCRIPTION OF PROPOSED AMENDMENT

Consistent with the NRC-approved TSTF-422, Revision 1, the proposed TS changes include:

- Revised TS [3.3.5 (analog)], "Engineering Safety Features Actuation Signal (ESFAS) Logic and Manual Trip"
- Revised TS [3.3.6 (digital)], "ESFAS Logic and Manual Trip"
- Revised TS [3.3.8 (digital)], "Containment Purge and Isolation Signal (CPIS)"
- Revised TS [3.3.8 (analog), 3.3.9 (digital)], "Control Room Isolation Signal (CRIS)"
- Revised TS [3.3.9 (analog)], "Chemical and Volume Control System (CVCS) Isolation Signal"
- Revised TS [3.3.10 (analog)], "Shield Building Filtration Actuation Signal"
- Revised TS [3.4.6], "Reactor Coolant System (RCS) Loops - MODE 4"
- Revised TS [3.5.4], "Refueling Water Tank"
- Revised TS [3.6.2], "Containment Air Locks"
- Revised TS [3.6.3], "Containment Isolation Valves"
- Revised TS [3.6.4], "Containment Pressure"
- Revised TS [3.6.5], "Containment Air Temperature"
- Revised TS [3.6.6A], "Containment Spray and Cooling Systems (Atmospheric and Dual)" Credit taken for iodine removal by the Containment Spray System
- Revised TS [3.6.6B], "Containment Spray and Cooling Systems (Atmospheric and Dual)" Credit not taken for iodine removal by the Containment Spray System
- Revised TS [3.6.11], "Shield Building (Dual)"
- Revised TS [3.7.7], "Component Cooling Water System"
- Revised TS [3.7.8], "Service Water System"
- Revised TS [3.7.9], "Ultimate Heat Sink"
- Revised TS [3.7.10], "Essential Chill Water"
- Revised TS [3.7.11], "Control Room Emergency Air Cleanup System (CREACS)"
- Revised TS [3.7.12], "Control Room Emergency Air Temperature Control System (CREATCS)"
- Revised TS [3.7.13], "Emergency Core Cooling System Pump Room Exhaust Air Cleanup System (ECCS PREACS)"
- Revised TS [3.7.15], "Penetration Room Exhaust Air Cleanup System (PREACS)"

- Revised TS [3.8.1], “AC Sources - Operating”
- Revised TS [3.8.1], “AC Sources - Operating”
- Revised TS [3.8.4], “DC Sources - Operating”
- Revised TS [3.8.7], “Inverters- Operating”

Proposed revisions to the TS Bases are also included in this application. As discussed in the NRC’s model safety evaluation, adoption of the revised TS Bases associated with TSTF-449, Revision 4 is an integral part of implementing this TS improvement. The changes to the affected TS Bases pages will be incorporated in accordance with the TS Bases Control Program .

3.0 BACKGROUND

The background for this application is adequately addressed by the NRC Notice of Availability published on [DATE]([] FR []), the NRC Notice for Comment published on May 4, 2005 (70 FR 23238), and TSTF-422, Revision 1.

4.0 REGULATORY REQUIREMENTS AND GUIDANCE

The applicable regulatory requirements and guidance associated with this application are adequately addressed by the NRC Notice of Availability published on [DATE]([] FR []), the NRC Notice for Comment published on May 4, 2005 (70 FR 23238), and TSTF-422, Revision 1.

5.0 TECHNICAL ANALYSIS

[LICENSEE] has reviewed the safety evaluation (SE) published on May 4, 2005 (70 FR 23238) as part of the CLIIP Notice for Comment. This included the NRC staff’s SE supporting the changes associated with TSTF-422, Revision 1. [LICENSEE] has concluded that the justifications presented in the TSTF proposal and the SE prepared by the NRC staff are applicable to [PLANT, UNIT NOS.] and justify this amendment for the incorporation of the changes to the [PLANT] TS.

6.0 REGULATORY ANALYSIS

A description of this proposed change and its relationship to applicable regulatory requirements and guidance was provided in the NRC Notice of Availability published on [DATE]([] FR []), the NRC Notice for Comment published on May 4, 2005 (70 FR 23238), and TSTF-422, Revision 1.

6.1 LIST OF REGULATORY COMMITMENTS

The following table identifies those actions committed to by [LICENSEE] in this document. Any other statements in this submittal are provided for information purposes and are not considered to be regulatory commitments. Please direct questions regarding these commitments to [CONTACT NAME].

REGULATORY COMMITMENTS	DUE DATE/EVENT
[LICENSEE] will establish the Technical Specification Bases for the revised specifications as adopted with the applicable license amendment.	[Complete, implemented with amendment OR within X days of implementation of amendment]
[LICENSEE] will follow the guidance established in Section 11 of NUMARC 93-01, "Industry Guidance for Monitoring the Effectiveness of Maintenance at Nuclear Power Plants," Nuclear Management and Resource Council, Revision 3, July 2000.	[Ongoing, or implement with amendment]
[LICENSEE] will follow the guidance established in Revision 00 of WCAP-16364-NP, "Implementation Guidance for Risk Informed Modification to Selected Required Action End States at Combustion Engineering NSSS Plants (TSTF-422)," Westinghouse, November 2004.	[Implement with amendment, when TS Required Action End State remains within the APPLICABILITY of TS]

7.0 NO SIGNIFICANT HAZARDS CONSIDERATION

[LICENSEE] has reviewed the proposed no significant hazards consideration determination published on May 4, 2005 (70 FR 23238) as part of the CLIIP. [LICENSEE] has concluded that the proposed determination presented in the notice is applicable to [PLANT] and the determination is hereby incorporated by reference to satisfy the requirements of 10 CFR 50.91(a).

8.0 ENVIRONMENTAL EVALUATION

[LICENSEE] has reviewed the environmental consideration included in the model SE published on May 4, 2005 (70 FR 23238) as part of the CLIIP. [LICENSEE] has concluded that the staff's findings presented in that model SE are applicable to [PLANT] and the determination is hereby incorporated by reference for this application.

9.0 PRECEDENT

This application is being made in accordance with the CLIIP. [LICENSEE] is not proposing variations or deviations from the TS changes described in TSTF-422, Revision 1, or the NRC staff's model SE published on May 4, 2005 (70 FR 23238).

10.0 REFERENCES

Federal Register Notices:

Notice for Comment published on May 4, 2005 (70 FR 23238)

Notice of Availability published on [DATE] ([] FR [])

ATTACHMENT 2

PROPOSED TECHNICAL SPECIFICATION CHANGES (MARK-UP)

ATTACHMENT 3

PROPOSED TECHNICAL SPECIFICATION PAGES

ATTACHMENT 4

PROPOSED TECHNICAL SPECIFICATION BASES PAGES (MARK-UP)
